

ABSTRACT

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An information processing method and apparatus are disclosed. The drawing information including at least the information including at least one object that can be displayed, the information pertinent to the size in the line direction and in the line feed direction of the object, and the layout-related information, is analyzed, the coordinate information pertinent to a display start position of the object in a drawing area is acquired based on the analyzed result, the coordinate information pertinent to the display start position is converted based on the layout-related information acquired by the results of analysis and the converted coordinate information pertinent to the display start position is converted into the real drawing coordinate information on the drawing area.

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